INTEGRATION PANEL'S INITIAL GROUP OF PROPOSALS RECOMMENDED FOR 1998 FUNDING

		T				
Page Number	Project Description	Geographical Area	Tributary	Primary Stressor Group	Approved for Funding 1997	Recommended for Funding 1998
	Watershed management					
	planning for Sacramento					
1	River Riparian Program	Sacramento	Sacramento	Channel Form		
1	(G195)	Mainstem	Mainstem	Changes	100,000	100,000
	Richter Brothers screen	Sacramento	Sacramento			
3	(A226)	Mainstem	Mainstem	Entrainment	0	49,000
	Boeger Family Farm screen	Sacramento	Sacramento			
4		Mainstem	Mainstem	Entrainment	0	15,000
		Sacramento	Sacramento			
5	ACID fish passage (A215)	Mainstem	Mainstem	Barriers and Straying	o	325,000
	Big Chico Creek Watershed	Sacramento				
7	Plan (F219)	Tributaries	Big Chico Creek	Land Use	276,631	146,199
广	Butte Creek Watershed	Sacramento	Big Office Creek	Land 000	2,0,001	140,100
8	(F221,222,224,225)	Tributaries	Butte Creek	Land Use	o	294,000
<u> </u>	Sand and Salt Creek	Sacramento	Butto Orcon	Land Obb		204,000
9	watershed project (F189)	Tributaries	Colusa Basin	Water Quality	o	598,633
-	materenea project (i. 100)	THEATANGO	Oolded Daell	Trator duality		000,000
10	Tyler Island levee protection and habitat restoration pilot project (K38)	Delta	Delta	Channel Form Changes	445,000	440,202
	Twitchell Island restoration			Channel Form		
11	(K250)	Deita	Delta	Changes	0	3,000,000
12	Sedimentation movement and availability in the Delta (D283)	Delta	Delta	Channel Form Changes	587,010	246,000
13	Evaluation of Se sources, levels and consequences in the Delta (B103)	Delta	Delta	Water Quality	0	1,588,709
14	Culture of Dolta Smalt (1166)	Dolto	Dolto	Population Management/Artificial		
14	Culture of Delta Smelt (1166) Cache Slough Habitat	Delta	Delta	Propagation Floodplain/Marshplain	U	194,870
15	Enhancement (M315)	Delta	Delta	changes	0	95 000
13	Cosumnes floodplain	Della	Della	changes		85,000
16	acquisition and restoration (H307)	East Side Tributaries	Cosumnes River	Floodplain/Marshplain changes	5,374,300	5,000,000
	Inventory of forest road	-				
	systems, Cat Creek	East Side				
17	Watershed (F65)	Tributaries	Cosumnes River	Land Use	0	38,000
1	Woodbridge fish screen and	East Side				
18	passage (A197)	Tributaries	Mokelumne River	Entrainment	0	1,575,000
19	Selected fish screens - Suisun Marsh (A129)**	Suisun Marsh	Suisun Marsh	Entrainment	446,250	2,784,600
	Real time monitoring of temperature and salinity in	San Joaquin	San Joaquin			
20	San Joaquin River (D252)	Mainstem	Mainstem Mainstem	Water Quality	517,000	415,000

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Page Number	Project Description	Geographical Area	Tributary	Primary Stressor Group	Approved for Funding 1997	Recommended for Funding 1998
	Bacterial treatment of					
	Selinum in the Panoche	San Joaquin	San Joaquin			
21	Drainage (B273)	Mainstem	Mainstem	Water Quality	0	1,148,326
	Implementing programs to reduce the use of pesticides and fertilizers in Sacramento and San Joaquin watersheds	San Joaquin	San Joaquin			
22	(B289)	Mainstem	Mainstem	Water Quality	472,000	1,208,631
23	Merced River Ranch acquisition and restoration (H122)	San Joaquin Tributaries	Merced River	Floodplain/Marshplain changes	. 0	658,000
24	Basso Bridge land acquisition (H123)	San Joaquin Tributaries	Tuolumne River	Channel Form Changes	0	172,500
25	Evaluation of tagging data (180)	Landscape	Landscape	Population Management/Artificial Propagation	0	625,000
26	Assessment of organic matter in the habitat and its relationship to the food chain	Landagana	Landagana	Water Quality	E17.000	882 000
26	(J3)	Landscape	Landscape	517,000	883,000	
		TOTAL PROPOSA	ALS RECOMMENDE		\$ 21,590,670	
	** Contingent upon fisheries a					

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